NOVELL TCP/IP INSTALLATION

RUMBA® for NetWare® Systems includes a Novell® Installation program disk that installs the correct TCP/IP stack. The Novell Installation disk also contains OEM documentation files that provide detailed information about the TCP/IP stack.

How to Install Your Novell TCP/IP Software

To install the Novell TCP/IP software on your PC, exit to DOS (do not use the Windows™ DOS compatibility box), then:

1. Insert the Novell Installation program disk into a disk drive in your PC.
2. Type *A:INSTALL* or *B:INSTALL* at the DOS prompt, depending on which drive contains the Program Disk. Then click OK or press Enter.
3. Follow the instructions provided on the screen.

The Novell Installation program creates a directory called XLN where it stores the TCP/IP software.

Be sure to specify "Windows" when the Novell Installation program prompts you. Otherwise, VTCPIP.386 and WLIBSOCK.DLL will not be installed in the XLN directory.

The Novell Installation program will also prompt you to specify values for IP_ADDRESS, IP_ROUTER, and IP_NETMASK. (Check with your network administrator for the proper values for these parameters.)

NOTE: If you encounter difficulties installing the Novell TCP/IP stack, please consult the OEM documentation files that are provided on the Novell Installation disk. For technical support or information regarding Novell's TCP/IP stack, contact Wall Data Customer Services at 1-800-92 RUMBA (1-800-927-8622) between 6:00 a.m. and 6:00 p.m. (Pacific Time), Monday through Friday.

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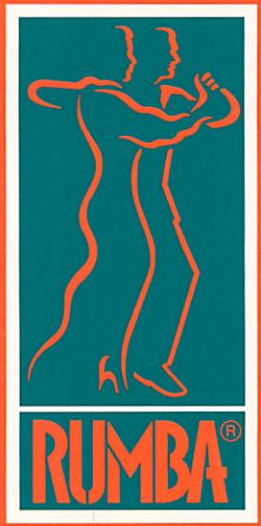
RUMBA®

WELCOME TO RUMBA® FOR NETWARE SYSTEMS

Discover for yourself the best way to connect your PC to a host—discover RUMBA® for NetWare® Systems. Install this package and see how RUMBA harnesses the power of Novell® NetWare and Microsoft® Windows™ to support your PC-to-host communications.

As a Microsoft® Windows™ user, you are used to a point-and-click, quick-response, intuitive environment. Now Wall Data allows you to access your host and server applications in the same environment. RUMBA for NetWare Systems software provides a Windows-based common user interface for accessing IBM Mainframe, AS/400™, UNIX, and Digital Equipment Corporation's VAX™ applications, across nearly any network. Our productivity features make connecting, moving, and using information much simpler. You have to do a job to do; we want to make it easy and fun and with RUMBA software we do. We think you'll agree!

How to Install Your RUMBA for NetWare Systems Software

To install and run your RUMBA for NetWare Systems software, you must have a hard disk, a 1.2 MB or 1.44 MB diskette drive, and Microsoft Windows, Version 3.1 or later.

1. If you will be using TCP/IP, you must install the NovellTCP/IP stack on your PC following the instructions provided on the enclosed Novell TCP/IP installation card.
2. Start Microsoft Windows.
3. Insert Disk 1. You will be prompted for the other disks as needed via the install program.
4. From the Windows Program Manager File menu, use the mouse or keyboard to select the *RUN* option.
5. Type *A:INSTALL* or *B:INSTALL* in the text box, depending on which drive contains Disk 1. Click the *OK* button or press *Enter*.
6. The installation program displays a dialog box showing you the directory where the files will be copied. You can either accept the default or specify a different destination. (**Note:** This field cannot be left blank.)
7. Click the *CONTINUE* button.
8. To install all RUMBA for NetWare Systems software features and interfaces, click the *COMPLETE INSTALLATION* button. Once the installation has completed, you can start the RUMBA for NetWare Systems software.
9. To customize your RUMBA for NetWare Systems software features and interfaces, click the *CUSTOM INSTALLATION* button.
10. From the Custom Installation, you can select Overview, System Components, define a Private Directory, or perform a LAN Server install. You may also select a Host to configure its installation.
11. When you have made your selections, click the *INSTALL* button. Once the installation has completed, you can start RUMBA for NetWare Systems software. (**Note:** The Install button will indicate the amount of hard disk space required, based upon your selections.)

How to Run Your RUMBA for NetWare Systems Software

Once installation is complete, use the keyboard or mouse to select and start the FastPath icon in the RUMBA Applications Group. FastPath will lead you through the configuration and connection process.

RUMBA for NetWare Systems software includes an intuitive, comprehensive online Help system. To activate the Help system, press CTRL+H and choose the item that you need more information about. Press CTRL+H again to deactivate the Help system and return to your RUMBA for NetWare Systems session. You can also access the Help system from the Help menu option on the RUMBA for NetWare Systems menu bar.

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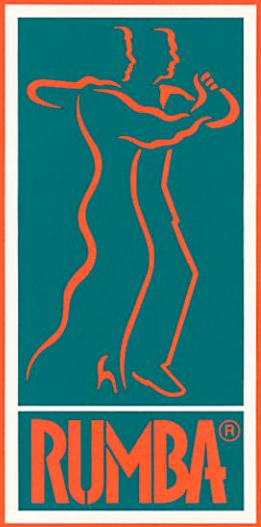
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